

KINETICS OF CATALYZED ISOMERIZATION REACTION OF
4-CHLOROBUTADIENE-1,2 TO CHLOROPRENE, BY CHANG PIN,
10 PP.

CHINESE, PER, HUA-HSUEH HSUEH-PAO, VOL XXVI, NO 3,
1960, PP 117-123.

JPRS 15256

SCI - CHEM
OCT 62

213,513

TUMOUR CHEMOTHERAPY V. SYNTHESIS OF SOME
o-SUBSTITUTED p-(BIS-(2-CHLOROETHYL)-AMINO)-
PHENYLALANINE, BY P'AN PO-CH'UAN, KAO I-SHENG,
12 PP.

CHINESE, PER, HUA HSUEH HSUEH-PAO, VOL XXVI, NO 3,
JUN 1960, PP 131-139.

JPRS 15256

SCI - CHEM

OCT 62

213,515

TUMOUR CHEMOTHERAPY VI. SYNTHESIS OF SOME

A STUDY OF COMPLEXES OF CADMIUM-IODIDE SYSTEM I.
BY CHANG CHENG-PIN, 11 PP.

CHINESE, PER, HUA-HSUEH HSUEH-PAO, VOL XXVI, NO 3,
JUN 1960, PP 148-156.

JPRS 15256

SCI - CHEM

OCT 62

213,517

STUDY OF ELECTROMAGNETIC RESONANCE OF GAMMA-
IRRADIATED VINYL POLYMERS, BY YING SHENG-K'ANG
A. N. PROVEDNEKOV, ET AL, 10 PP.

CHINESE, PER, HUA-HSUEH-HSUEH-PAO, VOL XXVI, NO 3,
1960, PP 164-167.

JPRS 15256

SCI - PHYS

OCT 62

213,519

Fundamental Researches on the Fractionation
of High Polymers. I. On the Absolute
Evaluation of the Fractionation Curves,
by Chen Jen-yuan, Chu Shan-nong, 16 pp.
CHINESE, per, Hua Hsueh Hsueh Pao (Acta
Chimica Sinica), Vol XXVII, No 2, 1961,
pp 147-154. 9699096
PTD-TT-64-1003

Sci - Phys
Feb 66

296,378

ACTA CHIMICA SINICA, 1963, VOL. 29, NO. 1:
TABLE OF CONTENTS [AND SELECTED ABSTRACTS]
N. H. Ng, tr. Nov 63 [19p] E-TC-Ch-64-15:
AD-601 437.

Contract AF19 628 3869.

Order from OTS \$0.50

TT-64-11765

Trans. of Hua Hsueh Hsueh Pao (Chinese People's
Republic) 1963, v. 29, no. 1, p. i-66, table of contents,
selected abstracts.

(Chemistry, TT, v. 12, no. 4)

TT-64-11765
shelved as
AD-601 437

- I. E-TC-Ch-64-15
- II. AD-601 437
- III. Emmanuel Coll.,
Boston, Mass.,
Research Language Center
- IV. Contract AF19 628 3869
- V. TT-64-19041 canceled

Office of Technical Services

A Simple EPR Spectrometer, by
Kwang-tze Shu, Shou-ling Huang, et al
11 pp.
CHINESE, per, Hua Hsueh Hsueh Pao,
Vol XXIX, No 4, 1963, pp 373-378. P100146967
FTD HT 65-2010

Sci-Phy
Jun 67

327,238

U. Gervais

A Simple Electromagnetic Resonance Spectro-
meter, by ~~Ho~~ Kuang-chih, Huang Shou-ling.
CHINESE, per, Hua Hsueh Hsueh Pao, Vol XXIX,
No 4, 1963, pp 373-378.
*FTD-TT-65-2010

Sci - Elec
Jan 66

The Uses of Hydroxy Acids in Chelometry. 1.

Analysis of the Nuclear Magnetic Resonance of the
Spectra of the ABC Three-Spin System II. The
Resonance Spectrum of Acrylonitrile, by
Xiao-Tian Liang. 5 pp.
CHINESE, per, Hua Hsueh Hsueh Pao (Acta Chimica
Sinica), Vol 30, No 4, pp 429-431. P100018766
FID-77-65-1172

Sci/Physics
Sep 66

309,430

Studies on Organophosphorus Compounds
I. Methyl p-Substituted Phenyl- and
Benzylphosphonates, by Yuan Ch'eng-yeh,
Yeh Wei-chen, Ko Ming-Chuan and Chow
Li-ying, 28 pp.

CHINESE, per, Hua-hsueh Hsueh-pao,
Vol XXX, No 5, Oct 1964, pp 458-472.
JPRS 31534

Sci-Phys
Aug 65

287,635

Studies on Organophosphorus Compounds, by
Hsu Yuan-yao, Chiang Hsi-chi, 13 pp.
CHINESE, per, Hua-hsueh T'ung-pao, Vol 30,
No 6, Dec 1964, pp 526-532 ↑
JPRS 32985

Hsueh -

FE - China
Sci
Dec 65

293,766

Studies on Organophosphorus Compounds,
by Lu Hsi-yen, Wang Kuo-liang, 10 pp.
CHINESE, per, Hua-hsueh Hsueh-pao,
Vol. 30, No 6, Dec 1964, pp 532-538
JPRS 32099

IT - China
Sci - Chem
Dec 65

293,246

College Entrance Chemistry Examinations

CHINESE, per, Hua-hsueh T'ung-pao, Apr 1955, pp 218-220.

CIA/FDD Sum 862

FE - China
Sociological
Scientific - Chemistry
Wkly Info Rpt (91)

Chemical Construction in Second Five-Year Plan, (WIS
Info Rpt on Com China, 201).

CHINESE, no per, Hua-hsueh Kung-yeh, No 11, Peiping,
6 Nov 1957, pp 12-16.

CIA/FDD Sum 1752

FE - China
Econ
Apr 58

62,343

61-20889

Hou, T. P.
INDIAN AND JAPANESE AMMONIUM-CHLORIDE
PLANT EQUIPMENT AND LAYOUT, AND EFFEC-
TIVENESS OF AMMONIUM CHLORIDE AS
FERTILIZER. [1961] 4p.
Order from OTS or SLA \$1.10

61-20889

Trans. of [Hua-Hsueh Kung Yeh] (Chinese People's
Republic) 1957, no. 10, p. 49-51.

DESCRIPTORS: *Chemical industry, India, Japan,
*Ammonium radicals, *Chlorides, *Fertilizers,
Effectiveness, Industrial equipment.

(Engineering--Chemical, TT, v. 7, no. 7)

I. Hou, T. P.

Office of Technical Services

Hou, T. P.
INDIAN AND JAPANESE AMMONIUM CHLORIDE
PLANT EQUIPMENT AND LAYOUT AND EFFEC-
TIVENESS OF AMMONIUM CHLORIDE AS FERTI-
LIZER. [1962] 9p.
Order from OTS or SLA \$1.10

62-16680

Trans. of Hua Hsueh Kung Yeh (Chinese People's
Republic) 1957, no. 10, p. 49-51.
A partial trans. is available from OTS or SLA \$1.10
as 61-20889 [1961] 4p.

DESCRIPTORS: *Chemical industry, India, Japan,
*Ammonium radicals, *Chlorides, *Fertilizers,
Effectiveness, Industrial equipment.

(Engineering--Chemical, TT, v. 8, no. 10)

62-16680

I. Hou, T. P.

Office of Technical Services

Technical Achievements and Future Development of
China's Sulfuric Acid Industry, 7 pp. UNCLASSIFIED

CHINGSE, no per, Hua-hsueh King-yeh, No 2, Peiping,
6 Feb 1958, pp 4, 5, 8.

US JPRS/DC-306

FE - China
Econ & Industry
Oct 58

74,658

... of the Shansi Local Chemical Industry,

Ideas on the Development of China's Nitro-Lime
Fertilizer Industry, 14 pp. UNCLASSIFIED

CHINESE, per, Hua-hsueh Kung-yeh, No 2, Peiping,
6 Feb 1958, pp 10-14.

US JPRS/DC-308

(DC-1887)

FE - China
Econ- Industry
Oct 58

74,654

R-900

R-900

CHINESE, per, Hua-hsueh Kung-yeh (Chemical Industry),
No 3, 6 Mar 1958, pp 8, 9, 10.

Chemical Plants Propose Goals. (Wk Info Rpt on Com
China, 207).

CHINESE, no per, Hua-hsueh Kung-yeh, No 4, Peiping,
6 Apr 1958, pp 3-6.

CIA/FDD Sum 1795

FE - China
Econ
Sci - Chemistry
Jun 1958

64,368

R-900

(DC-1886)

Shansi Coal Chemical Industry During the Second
Five-Year Plan, by Chang Chi-kuei, Chang Chih-fu,
10 pp. UNCLASSIFIED

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, 6 Mar
1958, p 10.

US JPRS/DC-10 1886

FE - China
Econ - Chemical Industry
Dec 58

77,664

R-900

(DC-2041).

Selections From Chinese Periodical "Chemical
Industry," 32 pp. UNCLASSIFIED

CHINESE, por, Hua-hsueh Kung-yeh, No 4, Peiping,
6 Apr 1958, pp 10, 11, 13-16, 16-17, 22,
22, 23, 23-26.

US JPRS DC-427

PE - China
Icon - Chemical Industry
Jan 59

78,465

Nitrogen Fertilizer Production and Plant Construction.
(Wk Info Rpt on Com China, 210).

CHINESE, no per, Hua-hsueh Kung-yeh, No 4, Peiping,
6 Apr 1958, pp 19-22.

CIA/FID Sum 1820

FE - China
Econ
Jun 58

64,931

(2496-D)

~~Report Date: 1958~~

Selected Translations and Extracts on Chemical Industry,
35 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 5, Peiping, 1958,
pp 4-7, 15, 17, 19, 20, 25-32.

JPRS 587-D

OTS 57-11460

FE - China

Econ - Chemical Industry

Mar 59

83,778

(2117-B)

Selected Translations and Extracts on Chemical
Industry in Communist China, 38 pp.

GREEN, per, Hua-hsueh Kung-yeh, No 12, Peiping,
21 Sep 1958, pp 2, 3, 11, 21, 22; No 13, 6 Oct
1958, pp 1, 2, 4, 7-9, 12, 13, 18-20, 23, 24, 26,
29, 31, 32.

JPRS 1399-B

FE - China
Icon - Chemical Industry
Apr 59

85,149

Unerring Political Leadership, Better Future of
Chemical Machinery Production, and Success of
the Leaping Chemical Industry, by Chang, Chen,
3 pp. WDC

CHINESE, per, Sun-hayuh Kung-rah, No 14,
21 Oct 1958, Peiping, ppl, 2.

JPRS 597-D

FM - China
Recon - Chemical Industry
Apr 59

85, 853

(2561-D)

Some Ideas on Chemical Machinery Production, by Chia
Chung-ta, 4 pp.

CHUNG-TA, par, Hua-hsueh Kung-yeh, No 14, Peiping,
21 Oct 1958, pp 3, 4.

JPRS 597-D

TS - China

Recd - Chemical Industry

Apr 59

85 851

(2561-D)

The Looching Ku-nan Chemical Industry, 3 pp.

CHANG, per, Hua-hsueh Kung-yeh, No 14, Peiping,
21 Oct 1958, pp 7, 8.

JPRS 591-D

74 - China

Topic - Chemical Industry

Apr 59

85 852

(2561-D)

Tien Tsin Chemical Industry Joins Steel
Refinery Program, by Chen Yung-hseng, 1 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 14,
Peiping, 21 Oct 1958, p 1.

JPRS 597-D

FE - China.
Econ & Chemical Industry
Apr 59

(2561-D)

(2561-D)

Contact Sulfuric Acid by Local Method, 1 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 14, Peiping,
21 Oct 1958, p 17.

JPRS 597-D

~~EE~~

FE - China

Econ - Chemical Industry

Apr 59

(2561-D)

Local Method Nitric Acid Preparation Without
Using Stainless Steel and Platinum, 1 mpp.

CHINESE, per, Hua-hsueh Kung-yeh, No 14, Peiping,
21 Oct 1958, p 19.

JPRS 597-D

FE - China

Econ - Chemical Industry

Apr 59

Selected Translations and Extracts on Communist
China's Chemical Industry, 99 pp.

CHINESE, par, Hsa-hsueh Nung-yeh, No 15, 6 Nov 1958,
pp 2-5, 8, 9, 15, 16, 18, 21-30; No 16, 21 Nov 1958,
pp 6-9, 14, 15, 26-28, 31.

JPRS 1560-E

FE - China
Econ - Chemical Industry
May 59

89,006

R-900

(HI-2439)

Continue the Expansion of the Mass Movement for
Fertilizer Collection and Production, Develop
Native Chemical Fertilizer Production, 4 pp.

CHINESE, per, Hua-hanah Hung-yah, No 1, Peiping,
1959, pp 5-7.

US JPRS/1471-N

FE - China
Econ- Chem industry
May 59

86,484

R-900

(NY-2439)

Liberate the Mind and Mobilize the Masses for
Engaging in the High Productivity Movement in a
Big Way, by Chao Ming, 3 pp.

CHINESE, per, Hua-hsueh Hsing-yeh, No 1, Peiping,
1959, pp 14-15.

US JPRS/1471-W

FE - China
Econ - Chemical Industry
May 59

86,486

R-900

(NY-2439).

Mass Movements Must Be Extensively Carried Out in
Large Enterprises, by Ch'u Yuan-ch'ing, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 1, Peiping,
1959, p 19.

US JPRS/1471-N

FE - China

Econ - Chemical Industry

May 59

(BX-2439)

R-900

Exert Great Efforts to Overcome All Difficulties
and Actively Develop the Chemical and Petroleum
Industries of Hunan Province, by Tung Hsin-shan, in
11 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 1, Peiping,
1959, pp 36-39.

US JPRS/147108

FE - China
Econ - Chemical Industry
May 59

86,487

R-900

(NY-2439).

Engage in a Mass Movement and Develop the Chemical Industry by Walking on Two Legs, by Chang T'an, 11 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 1, Peiping, 1959, pp 39-42.

US JPRS/1471-8

FE - China
Econ - Chemical Industry
May 59

86,489

R-900

(NY-2439)

The Present Condition and Future Development of the
Sinkiang Chemical Industry, by Han Yu-ch'1, 7 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 1, Peiping,
1959, pp 42-44.

US JPRS/14712-2

FE - China

Econ - Chemical Industry

May 59

86,488

R-900

(NY-2439)

All Trades and Professions Can Manage Chemical
Industry, by Ma Kuo-chih, 6 pp.

CHINESE, per, Kuo-hsueh Kung-yeh, No 1, Peiping,
1959, pp 44-46.

US JPRS/1471-H

FA - China

Econ - Chemical Industry

May 59

86,490

Design and Production of Sulphuric Acid by the
Local-Style Contact Process, 4 pp.

CHINESE, per, Hsu-hsueh Hsu-yuh, No 1, Tsiping,
1959, pp 54, 75.

ISI JPRS 1671-J

FE - China

Econ - Chemical Industry

May 59

86,751

Manufacture of Complete Sets of Chemical Equipment
Using Non-Metallic Materials, 11 pp.

CHINESE, per, Han-Jung Kung-yeh, No 1, Peiping,
1959, pp 46, 62-64.

JPRS 1471-N

FS - China

Room - Chemical Industry

May 59

86,753

R-900

(NY-2590)

Direction for the Development of Native
Chemical Fertilizer Production, by Feng Po-hua,
15 pp.

CHINESE, per, Hua-haueh Kung-yeh, No 2,
21 Jan 59, pp. 23-28.

JPRS-1744-N

FI - China
Econ - Chemical Industry
Jul 59

91, 218

R-900

(NY-2590)

Overcome Difficulties With Thousand Ways and
Hundred Plans in the Development of Kiangsi
Chemical Industry, by Ti Kao-feng, 6 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 2,
21 Jan 59, pp 29-30.

JPRS-1744-N

FE - China

Econ - Chemical Industry

Jul 59

91,219

R-900

(NY-2590)

The Advancing Chemical Industry of Shansi
Province, by Liu Yung-ch'ang, 6 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 2,
21 Jan 59, pp. 30, 31, 22.

JPRS-1744-N

FE - China
Econ - Chemical Industry
Jul 59

91, 220

R-900

(NY-2590)

Present Contradiction Between Supply and Demand
of Chemical Products and Urgent Measures to
be Adopted, by Wu Liang-p'ing, 13 pp.

CHINESE, per, Hsu-haueh Kung-yeh, No 3,
6 Feb 1959, pp 1-4.

JPRS-1744-N

FE - China
Econ - Chemical Industry
Jul 59

91,221

R-900

(NY-2590)

Recovery of Sulphur Resources in Non-Ferrous
Processing Enterprises and Development of
Sulphuric Acid Production, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 3,
6 Feb 1959, p 5.

JPRS-1744-N

FS - China
Econ - Chemical Industry
Jul 59

91,222

R-900

(ny-2590)

Significance of Using Plastics in Place of
Metallic Materials in China's National Economy,
Hsu Shih-tao, 5 pp.

by
CHINESE, per, Hua-haush Kung-yeh, No 3,
6 Feb 1959, pp 11, 14, 15.

JFRS-1744-N

TE - China
Econ - Chemical Industry
Jul 59

91,223

R-900

(HY-2590)

Shantung Chemical Industry of the Past Year,
by Li Ch'un-chih, 7 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 3,
6 Feb 1959, pp 23, 24.

JPRS-1744-N

FE - China

Econ - Chemical Industry

Jul 59

91, 224

(3504/3-DC).

Present Situation of Chemical Industry and
Problems Related to Scientific Research Work,
by Liang Ying-yung, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1959,
pp 3-6. (Excerpts)

JPRS-1048-D

FE - China
Econ
Dec 59

(DC-3504/3).

Several Technical Reforms in the Manufacture of
Soda Ash, by Ch'en Pao-ching, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, Feiping,
21 Feb 1959, pp 22, 23.

JPRS-1048-D

PE - China

Econ - Industry (Heavy Industry)

Dec 59

102,565

(DC-3504/3).

Speed Up Expansion Work to Satisfy the Sulfuric
Acid Needs of the Southwest, by Jen Hung-liang,
2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, Peiping,
21 Feb 1959, pp 25-27. (Excerpts).

JPRS-1048-D

FE - China
Econ
Dec 59

(DC-3504/3).

Diligently Prepare Good Designs to Guarantee
Fulfillment of Chemical Construction Plan in
1959, by Feng Pai-hua, 11 pp.

CHINESE, per, Hua-hsueh Kung-eh, No 4, Peiping,
21 Feb 1959, pp 29-35.

JPRS-1048-D

FE - China

Econ - Industry (Heavy Industry)

Dec 59

102,566

Some Problems of Chemical Industry Production.

CHINESE, per, Hsu-hsueh Kung-yeh, Mar 1959,
pp 2-4.

USACMAPAC, PD
1r No 99263

FE - China
Econ
May 59

87,771

(DC-3504/3).

Struggle to Fulfill This Year's Soda Ash Increase
Production Task, by Chien Li, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 5, Peiping,
6 Mar 1959, pp 16-18. (Excerpts)

JPRS-1048-D

FE - China
Econ
Dec 59

(DC-3504/3).

Establishing Bases for the Small and Native
Plants of the Chemical Industry, by Ch'iu
Yao-k'un, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 5, Peiping,
6 Mar 1959, pp 19-21. (Excerpts)

JPRS-1048-D

FE - China
Econ
Dec 59

(DC-3504/3).

Resolutely Fulfill or Exceed This Year's Production Targets, by P'eng Tao, 8 pp.

CHINESE, per, Hua-haush Kung-neh, No 6, Peiping:
21 Mar 1959, pp 1-3, 13.

JPRS-1043-D

FE - China

Econ - Industry (Heavy Industry)

Dec 59

102,606

(DC-3504/3).

Diligently Promote Chemical Industry Small and
Native Movement to Achieve New High Tide, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 6, Peiping,
21 Mar 1959, pp 4-6. (Excerpts)

JPRS-1048-D

FE - China
Econ
Dec 59

(DC-3504/3).

Heilungkiang Strengthen Construction of Chemical Industry, 18.

CHINESE, per, Hua-hsueh Kung-yeh, No 6, Peiping, 21 Mar 1959, pp 15, 16.

*JPRS - 1045-D

FE - China

Econ - Industry (Heavy Industry)

28/7/59

(DC-3504/3).

Shansi Province Organize Chemical Industry for
Greater Leap Forward, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 6, Peiping,
21 Mar 1959, p 17.

*JPRS - 1048-D

FE - China

Econ - Industry (Heavy Industry)

28/7/59

(DC-3504/3).

Speedily Develop Our Country's Carbon Black Industry, by Li Hsueh-men, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 6, Peiping, 21 Mar 1959, pp 22, 23.

JPRS-1048-D

FE - China

Econ - Industry (Heavy Industry)

Dec 59

102,607

(DC-2942).

Selected Translations and Extracts on Communist
China Chemical Industry, 23 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 8, Peiping,
21 Apr 1959, pp 5-7, 9-11, 21-23; No 9, 6 May 1959,
pp 9, 11-12, 16-17, 19, 23-25, 36-37.

JPRS-912-D

FS - China
Econ - Chemical Industry
Sep 59

97,144

(DC-2942).

Selected Translations and Extracts on Communist
China Chemical Industry, 23 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No. 8, Peiping,
21 Apr 1959, pp 5-7, 9-11, 21-23; No 9, 6 May 1959,
pp 9, 11-12, 16-17, 19, 23-25, 36-37.

JPRS-912-D

PS - China
Econ - Chemical Industry
Sep 59

97,144

(DC-2942).

Selected Translations and Extracts on Communist
China Chemical Industry, 23 pp.

CHINESE, per, Hua-shueh Kung-yeh, No 8, Peiping,
21 Apr 1959, pp 5-7, 9-12, 21-23; No 9, 6 May 1959,
pp 9, 11-12, 16-17, 19, 23-25, 36-37.

JPRS-912-D

FE - China
Econ - Chemical Industry
Sep 59

97,144

(DD-2942).

Selected Translations and Abstracts on Communist
China Chemical Industry, 23 pp.

GENERAL, per, Hua-ssueh Kung-yeh, Ho 8, Peiping,
21 Apr 1959, pp 5-7, 9-11, 21-23; Ho 9, 6 May 1959,
pp 9, 21-22, 26-27, 29, 23-25, 36-37.

JPRS-512-2

TA - China
Topic - Chemical Industry
Reg 59

97,144

Summary of a Group of Articles Concerning the Te-lian
(STC 1129/6647) Chemical Plant, 3 pp.

CHINESE, per, Hsu-Hsueh Kung-yeh, Vol X, 21 May 1959,
49 pp.

USACTAPAC (F)

FE - China
Econ
Nov 59

101,654

(06-3117)

Views on Cost Control Improvement in Chemical
Enterprises, by Kao Chun-chieh, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 15, Peiping,
6 Aug 1959, pp 7,8, -(Excerpt):

JPRS - 1079-D

FE- China (Communist)

Econ - Industry

Oct 59

(DC-3117).

Problems Regarding the Total Value of Production
Norm for the Chemical Industry, by Ku Wei-lin,
Chu Ch'eng-K'ang, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 15, Peiping,
6 Aug 1959, pp 35, 36.

JPRS-1079-3

FE - Communist China
Econ - Industry
Dec 59

104,296

(DC-3117).

Results of Hopesh Chemical Industry System Inter-
Plant Competition, ~~by the Hopesh Chemical and~~
~~Petroleum Industry Bureau,~~ 1 p.

CHINESE, per, Hua-hsueh Kung-yeh, No 16, Peiping,
21 Aug 1959, pp 8,9, (Excerpt).

7JPRS - 1079-D

FE - Communist China

Econ - Industry

Oct 59

(DC-3127).

We Must Accelerate the Development of the Chemical Industry, by K'uang Ha, 3 pp.

CHINESE, per. Hua-shueh Kung-yeh, No 16, Peking, 21 Aug 1959, pp 10, 11. (Excerpts)

JPRS-1079-1)

TE - Communist China
Econ - Industry
Dec 59

104,287

(pc-3117).

Ore Consumption Norm Reduced in the Manufacture of
Sulfuric Acid at the Yung-li Nanking Plant, 1 p.

CHINESE, per, Hua-hsueh Kung-yeh, No 16, Peiping,
21 Aug 1959, pp 13, (Excerpts).

*JPRS -- 1079-D

FE - Communist China

Econ - Industry

Oct 59

(DC-3117).

A New Experiences and Ideas on Carbide Production, by Hsiung Mo-yuan, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 16, Beijing.
21 Aug 1959, pp 18-21. (Excerpts)

JPRS-1079-D

TE - Communist China
Spec - Industry
Dec 59

104, 298

(NY-3187).

Institute An Imposing Increase Production,
Practice Economy Drive in the Rubber Industry,
by Lu Cheng, 9 PP.

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, No 17,
6 Sep 1959, PP 8-10.

JPRS 2331

FE - China
Econ - Industry/Materials
Mar 60

075 60-11857
110,587

(14-3187).

A Summary of our August Work and our September Tasks,

2 pp -

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, No 17,
6 Sep 1959, pp 14-16, (Excerpts).

JPRS 2331

FE - China

Econ - Industry/Materials OTS 60-11357

Nov 59

(NY-3187).

Brilliant Scientific-Technical Achievements by the
Chemical Industry in Its Soaring Advance, by Hou
Te-pang, 28 pp.

CHINESE, per, Hua-hsueh Kung-yeh, Feiping, No 18,
21 Sep 1959, pp 1-9.

JPRS 2331

FE - China
Econ - Industry/Materials
Mar 60

110,588

Chemical Ind. Industry in Communist China, by
Te-pang Hou.

CHINESE, per: Hua-hsueh Kung-Yeh, No ~~17, 1959,~~
~~pp 2-16, 24-26;~~ No 18, pp 1-13, 18-29, 42.

OTS 60-11357

Sci
Jun 63

(NY-3187).

A New Era For the "Red Triangle," 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, No 18,
21 Sep 1959, pp 10-13, 32. (Excerpts).

JPRS 2331

FE - China
Econ - Industry/Materials
Mar 60

110,589

(NY-3187).

Try to Exceed the Electric Motor Manufacturing
Responsibilities Through Bitter, Realistic, and
Ingenuous Effort, 4 pp.

CHINESE, par, Hua-hsueh Kung-yeh, Peiping, No 18,
21 Sep 1959, p 18.

JPRS 2331

FE - China
Econ - Industry/Materials
Mar 60

110,590

(NY-3187).

Support Agriculture by Increasing Production of
Agricultural Chemicals, 4 pp.

CHINESE, per, Hua-haueh Kung-yeh, Paiping, 53
No 18, 21 Sep 1959, pp 19-21, 42, (Excerpts).

JPRS 2331

FIS - China
Econ - Industry/Materials
Mar 60

110, 591

(129-3157).

Take Advantage of Success and Advance; Greet the
National Holiday, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, No 18,
21 Sep 1959, pp 22-25, (Excerpts).

JPRS 2331

FE - China

Econ - Industry/Materials

Nov 59

(NY-3187).

After the Battle Mobilization Order Reached the
Chemical Enterprises, 8 pp.

CHINESE, per, Hua-hsueh Kung-yeh, Peiping, No 18,
21 Sep 1959, pp 26-29, 25. (Excerpts).

JPRS 2331

FE - China
Econ - Industry/Materials
Mar 60

110,586

✓7/
(DC-3387).

The Road Toward Rapid Development of the Chemical Industry, by Wu Liang-p'ing, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, Peiping, 6 Oct 1959, pp 2-6, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,163

(DC-3377).

Oppose Rightists and Arouse Diligence to Fulfill
and Surpass the Chemical Industry's Production
and Capital Construction Tasks, 5 pp.

CHINESE, per, Hsu-hsueh Kung-yeh, No 19,
Peiping, 6 Oct 1959, pp 4-14, (Excerpts).

JPRS 3293 190

FE - China
Econ - Industry
Jun 60

117,164

(00-3327).

National Holiday Celebration Success Briefs, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959,
Peiping, pp 15, 16, (Excerpts).

*JPRS 3293

FE - China

Econ - Industry

Jan 60

(DC-3377).

Brilliant Achievements in Chemical Technology
During the Past Decade, by Li Si, 14 pp.

CHINESE, per, ~~Hua-haueh Kung-veh~~, No 19,
Peiping, 6 Oct 1959, pp 18-26, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,165

(Oc-3322).

Grand Achievements of the Chemical Fertilizer Industry
in the Past Decade, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959,
Peiping, pp 26, 27, 14, (Excerpts).

*JPRS 33 02

FE - China

Econ - Industry

Jan 60

(DC-3327).

Development of the Sulfuric Acid Industry in the
Past Decade, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959,
Peiping, pp 28-30, (Excerpts).

*JPRS 3073

FE - China

Econ - Industry

Jan 60

(100-3327).

Ten Years of Construction Achievements in the
Alkali Manufacturing Industry, 1 p.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959,
Peiping. pp 33, 34, (Excerpts).

*JPRS 3223

FE - China

Econ - Industry

Jan 60

(DC-3377).

Technical Achievements in the Dyestuff
Industry During the Last Ten Years, 4 pp.

CHINESE, per, Hua-shan Kung-yeh, No 19,
Peiping, 6 Oct 1959, pp 35, 36.

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,166

(DC-3377).

The Glorious Achievements of the Pharmaceutical
Industry During the Last Ten Years, by Lung
Tsai-yun, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19,
Peiping, 6 Oct 1959, pp 40-42, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,159

(00-3322).

Oppose Rightism, Arouse Dilligence, Rich Harvest in
Ideas and Production, 1 p.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959,
Peiping, pp 44-46, (Excerpts).

*JPRS 3293

FE - China

Econ - Industry

Jan 60

(DC-3322).

The Tremendous Achievements of the 'Small-Native-Mass' [Movement] in Honan Province, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 19, 6 Oct 1959, Peiping, pp 53, 54, (Excerpts).

JPRS 3283

FE - China

Econ - Industry

Jan 60

(20-3322).

Guarantee the Overfulfillment of This Year's
Construction Plan and Actively Prepare for a Greater
Leap Forward Next Year, 2/1959.

CHINESE, per, Hua-hsueh Kung-yeh, No 20, 21 Oct 1959,
pp 1-3, (Excerpts).

*JPRS 34 93

FE - China

Econ - Industry

Jan 60

(LC-3377).

Let the Sulfuric Acid Basic Construction Projects
Enter Production Ahead of Schedule Opposing
Rightism, Arousing Diligence, and Attaining a
More Rapid Leap Forward, by Chang Chen, 3 pp.

CHINESE, per, Hua-shueh Kung-yeh, No 20,
Peiping, 21 Oct 1959, pp 4, 5.

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,160

(IC-3377).

The Rapid Development of the Chemical Industry
in Hopeh Province, by Chang Po, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 20,
Peiping, 21 Oct 1959, pp 14-16, (Excerpt).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,161

(DE-3377).

Take the Lead Politically, Leap Forward in Basic
Construction and Production, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 20, 21 Oct 1959,
pp 18-21, (Excerpts).

*JPRS 3 2 9 3

FE - China

Econ - Industry

Jan 60

(40-3322).

The Construction of a Self-Designed, Modern Chemical
Plant, 2 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 20, 21 Oct 1959.
pp 22-24, (Excerpts).

*JPRS 3292

FE - China

Econ - Industry

Jan 60

(DC-3322).

The Appearance of a New Plastic in the Great Leap
Forward -- Polypropylene, by Wang Chu, 1 p.

CHINESE, per. Hua-hsueh Kung-yeh, No 20, 21 Oct 1959,
pp 24, 25, 36, (Excerpts).

*JPRS

FE - China

Econ - Industry

Jan 60

(DC-3327).

The 4,000-ton Contact Process Sulfuric Acid [Plant]
Passes Obstacles and Goes Into Regular Production, 7/28

CHINESE, per, Hua-hsueh Kung-yeh, No 20, 21 Oct 1959,
pp 26.

*JPRS 31000

FE - China

Econ - Industry

(100-3322)

A Few Problems Relating to Native, Contact-Process
Sulfuric Acid Production Worthy of Attention, by
Li Hsueh-ho, 2/1/59

CHINESE, per, Hua-hsueh Kung-yeh, No 20, 21 Oct 1959,
pp 35, 36, (Excerpts).

*JPRS 3823

FE - China

Econ - Industry

Jan 60

(DC-3377).

Two-Legged Development of the Chemical Industry
in Honan, 3 pp.

CHINESE, per, ^{u/}Hua-hsueh Kung-yeh, No 21,
Peiping, 6 Nov 1959, pp 5-7, (Excerpt).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,162